

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	1	((hous\$3 near4 track) and (position near2 shaft) and solenoid and (torsion near2 spring) and (compress\$3 near2 spring)).clm.	US-PGPUB	OR	OFF	2005/12/06 11:12
L4	1	((position near2 shaft) and solenoid and (torsion near2 spring) and (compress\$3 near2 spring)).clm.	US-PGPUB	OR	OFF	2005/12/06 11:13
L5	5	((position near2 shaft) and solenoid and (compress\$3 near2 spring)).clm.	US-PGPUB	OR	OFF	2005/12/06 11:13

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6434	((369/75.2) or (369/34) or (369/36) or (369/38) or (369/39) or (369/75.1) or (369/77.1) or (369/191) or (369/192) or (369/193) or (369/194) or (369/178) or (369/244) or (369/247) or (369/249) or (369/263) or (369/77.2) or (369/270) or (369/215) or (369/219) or (369/30.82) or (369/30.85) or (720/610) or (720/615) or (720/604) or (720/601) or (720/609) or (360/99.02) or (360/99.06) or (360/96.3) or (360/267.1) or (720/639) or (720/613) or (720/600) or (720/636) or (720/637) or (720/647) or (720/655) or (720/657) or (369/30.84) or (369/75.11) or (369/36) or (369/258) or (369/79) or (369/264) or (369/271) or (360/99.07) or (360/92) or (360/99.03) or (360/137) or (360/105) or (360/99) or (360/106) or (360/97) or (360/99.02) or (360/133) or (360/86) or (312/9.19)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/05 19:18
S2	6434	((369/75.2) or (369/34) or (369/36) or (369/38) or (369/39) or (369/75.1) or (369/77.1) or (369/191) or (369/192) or (369/193) or (369/194) or (369/178) or (369/244) or (369/247) or (369/249) or (369/263) or (369/77.2) or (369/270) or (369/215) or (369/219) or (369/30.82) or (369/30.85) or (720/610) or (720/615) or (720/604) or (720/601) or (720/609) or (360/99.02) or (360/99.06) or (360/96.3) or (360/267.1) or (720/639) or (720/613) or (720/600) or (720/636) or (720/637) or (720/647) or (720/655) or (720/657) or (369/30.84) or (369/75.11) or (369/36) or (369/258) or (369/79) or (369/264) or (369/271) or (360/99.07) or (360/92) or (360/99.03) or (360/137) or (360/105) or (360/99) or (360/106) or (360/97) or (360/99.02) or (360/133) or (360/86) or (312/9.19)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/18 13:16

S3	10	S2 and (tray adj2 module)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/18 13:17
S4	21	S2 and (tray adj7 module)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/18 13:21
S5	838	S2 and solenoid	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/18 13:22
S6	102	S5 and (magnet and coil)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/18 14:07
S7	168	S5 and (compress\$3 near2 spring)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/18 14:48
S8	139	S7 and magnet\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 17:15
S9	6439	((369/75.2) or (369/34) or (369/36) or (369/38) or (369/39) or (369/75.1) or (369/77.1) or (369/191) or (369/192) or (369/193) or (369/194) or (369/178) or (369/244) or (369/247) or (369/249) or (369/263) or (369/77.2) or (369/270) or (369/215) or (369/219) or (369/30.82) or (369/30.85) or (720/610) or (720/615) or (720/604) or (720/601) or (720/609) or (360/99.02) or (360/99.06) or (360/96.3) or (360/267.1) or (720/639) or (720/613) or (720/600) or (720/636) or (720/637) or (720/647) or (720/655) or (720/657) or (369/30.84) or (369/75.11) or (369/36) or (369/258) or (369/79) or (369/264) or (369/271) or (360/99.07) or (360/92) or (360/99.03) or (360/137) or (360/105) or (360/99) or (360/106) or (360/97) or (360/99.02) or (360/133) or (360/86) or (312/9.19)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/22 16:01
S10	3	S9 and (slot same (push near4 rod) same compression)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 17:23
S11	21	S9 and (slot same (push adj rod))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 16:02

S13	53537	"360".clas. or "720".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 17:23
S14	12	S13 and tray adj2 module	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 17:23
S15	3183	S13 and solenoid	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 17:23
S16	2	S15 and (slot same (push near4 rod) same compression)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 17:25
S17	393	S15 and (compress\$3 adj spring)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 17:27
S18	75	S17 and (magnet and slot)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 17:26
S19	15	S15 and (compress\$3 near7 slot)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 17:33
S20	242	S15 and (spring near7 slot)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 17:33
S21	168	S15 and (spring near4 slot)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 17:33
S22	1088	solenoid and (compress\$3 near2 spring)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/23 11:39
S23	42	S22 and (magnet and coil)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/23 11:35
S24	1	S22 and (optical near2 (disc or disk) and tray)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/23 11:36
S25	1	S22 and ((optical near2 (disc or disk)) and tray)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/23 11:36
S26	1	S22 and (((disc or disk)) and tray)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/23 11:36
S27	1	S22 and ((disc or disk) and tray)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/23 11:36
S28	8	S22 and tray	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/23 11:36

S29	1029	solenoid and (disc or disk) and spring	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/23 12:26
S30	0	solenoid and (disc or disk) and springL8 and magnet	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/23 12:26
S31	118	S29 and magnet	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/23 12:32
S32	23	S29 and tray	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/23 12:32
S33	0	"10707584"	US-PGPUB; USPAT	OR	OFF	2005/11/29 14:04
S34	1	"10/707584"	US-PGPUB; USPAT	OR	OFF	2005/11/29 14:04
S35	0	P2003-331499A	JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 19:06
S36	2	"2003331499"	JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 19:08
S37	2	"2004185762"	JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 19:10
S38	2	"2004303289"	JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 19:12
S39	0	"406068572"	JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 19:13
S40	2	"06068572"	JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 19:13
S41	46	(720/610).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/06 11:07
S42	1	((hous\$3 near4 track) and (position near2 shaft) and solenoid and (torsion near2 spring) and (compress\$3 near2 spring)).clm.	US-PGPUB	OR	OFF	2005/12/06 11:12
S43	1	((position near2 shaft) and solenoid and (torsion near2 spring) and (compress\$3 near2 spring)).clm.	US-PGPUB	OR	OFF	2005/12/06 11:13
S44	5	((position near2 shaft) and solenoid and (compress\$3 near2 spring)).clm.	US-PGPUB	OR	OFF	2005/12/06 11:13